CoreBrace™

SUPERIOR SEISMIC PERFORMANCE

222 MAIN

SALT LAKE CITY, UTAH

222 Main Office Building was awarded the 2010 Gold Best of Awards Outstanding Office Project by *Mountain States Construction* magazine. Due to high seismic design requirements, this structure incorporated 384 CoreBrace™ buckling restrained braces with bolted end connections. This created a substantial reduction in structural steel member sizes saving time and money for the owner. CoreBrace™ is the industry leader in seismic protection and the preferred supplier for high rise construction.

PROJECT INFORMATION

Location:	Salt Lake City, Utah
Number of Stories:	22 Stories
Number of Braces:	384
Maximum Brace Force:	Pysc = 840 kips
Structural Engineer:	Skidmore Owings & Merrill LLP
Steel Fabricator & Erector:	SME Steel Contractors

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